YOR 920030330US1 Gustavson et al Matrix Operation: C = C - A + B i = 0. N-1. araj=0, N-1, NB L= 0, M-1, MB i=0, K-1, KB Matrix B - 102 Matrix C 103 Matrix A Entire metry use stored in column (Entire nating usually major format) stored in row major stored in column major found) MBXKB Submitting: KB X NB submetry; A(l:l+KB-1, i:i+MB-1)
of black row vector B(L: L+ KB-1) 17MB Allo:KB-1, i:i+mB-1) MBXNB Submatrix ; TNB-1) of block column vector

FIGHRE 5

YOR 9200 30330 USI

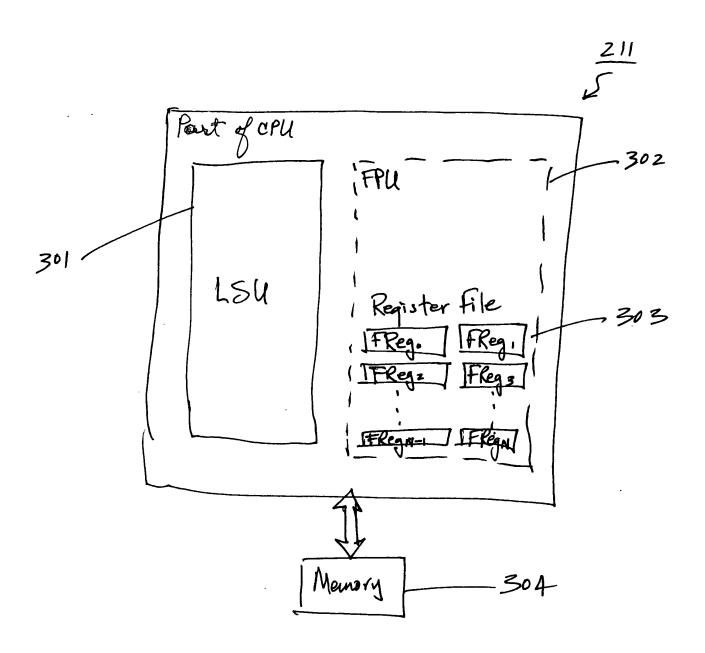


FIGURE 3

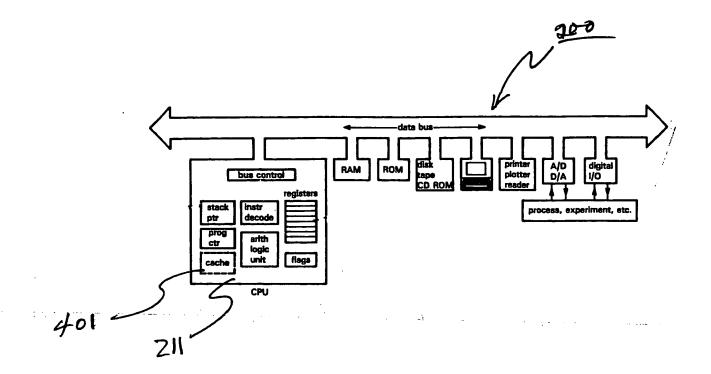


FIGURE 4